Abstract

METHOD AND APPARATUS FOR ATTACHING SUPPLEMENTAL HAIR TO HUMAN HAIR

A method of attaching supplemental hair to natural human hair begins with selecting a plurality of strands of human hair growing from a scalp. A supplemental hair bundle includes a plurality of supplemental hair strands previously glued to one another at a glued portion by thermoplastic glue. The glued portion is fused using a heating element of an applicator. The glued portion of the supplemental hair bundle is then contacted to the selected plurality of strands of human hair. The heating element may be a heated jaw having a heating channel shaped to receive the glued portion of the bundle. A kneading jaw in opposing relationship to the heating jaw may be used to clamp the human hair and the supplemental hair bundle mix the glue into the strands of human hair. Bundles are made by placing supplemental hair strands in a film of fused glue on a rotating cylinder.

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